

Electronic Acknowledgement Receipt

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Title of Invention:	Methods for relative quantification of specific nucleic acid sequences
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed	20080313_IDSForm_701826_057350.pdf	1066617 8b17703e26480549a01684e36733da11da1ab466	no	5
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2	Foreign Reference	WO00063437A3.pdf	8343706 f23ddac92622b63e30d0c585878e8382744671fa	no	162
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3	Foreign Reference	WO01042496A2.pdf	2678526 b034e13308c2ae15451223e8ffc376435ab4566	no	66
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4	Foreign Reference	WO02020837A2.pdf	3797703 2bc88e0065988fbf6287ef0f316fc83cd7167c1b	no	86
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5	NPL Documents	ALDERBORN_2000.pdf	839052 525b7d333db269a0fae8a3b201f3dcb58049d353	no	10
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6	NPL Documents	BERNARD_2002.pdf	730808 ba58fa64fba3b31c6a58dcf7dd2beb45f1fa0e4e	no	8
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7	NPL Documents	PIELBERG_2002.pdf	574834 d48234e08b2e57dda52dcaaa2960afe1598bd6b6	no	7
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8	NPL Documents	PIELBERG_2003.pdf	676874 3682774caldff94358e417a8a3931bfb5a2dff49	no	7
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9	NPL Documents	QIU_2003pdf.pdf	583285 48aad8f947ef209ad7f618bef5b9fccc347c1ecd	no	8

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10	NPL Documents	REIS_2002.pdf	732284	no	8
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11	NPL Documents	RONAGHI_2001.pdf	802732	no	9
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